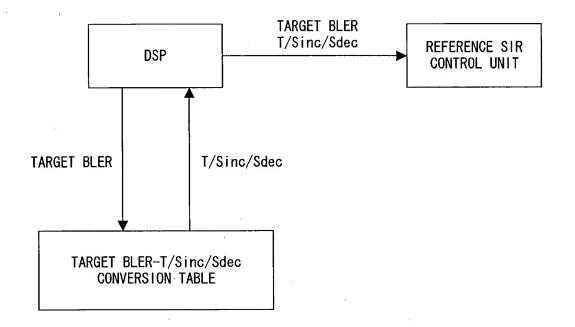


FIG. 1



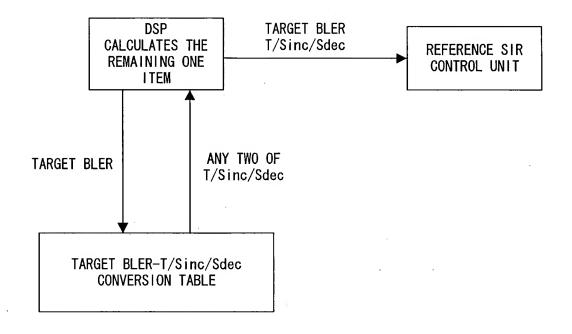


FIG. 3

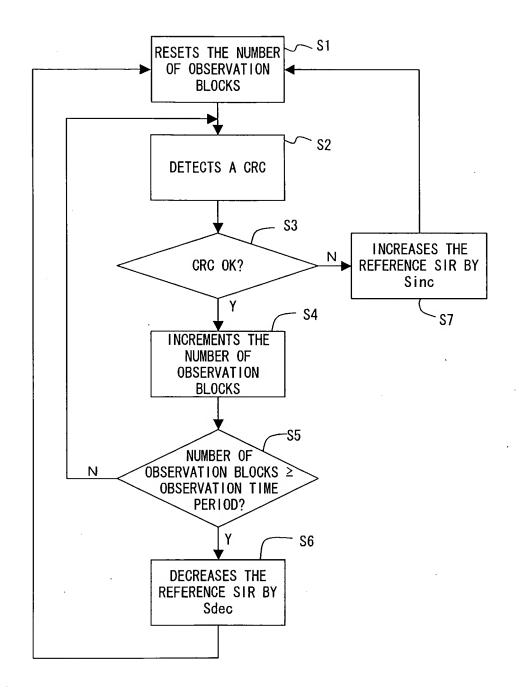


FIG. 4

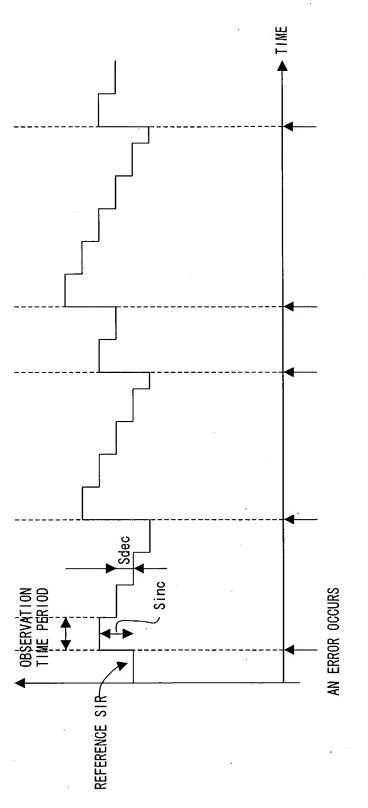
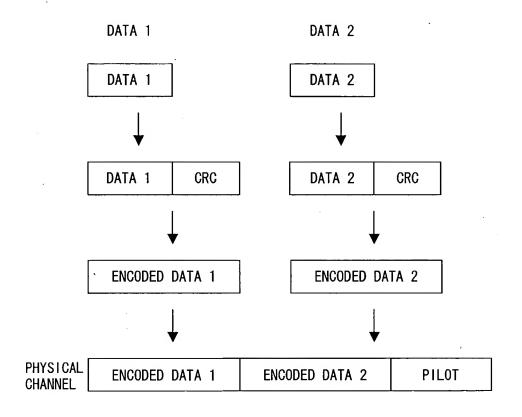
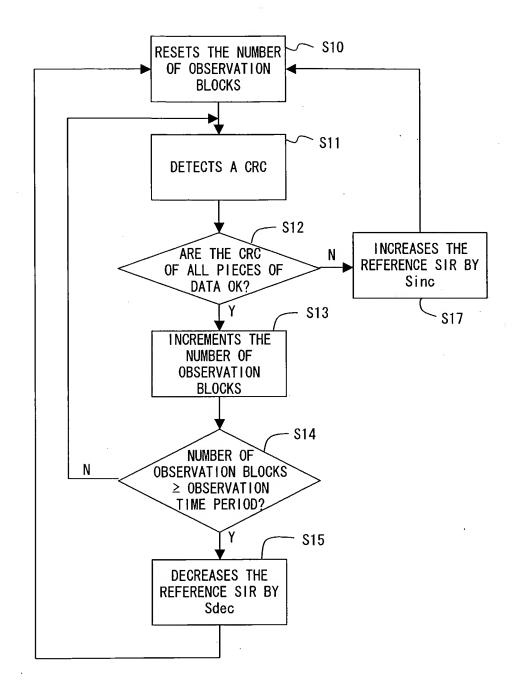


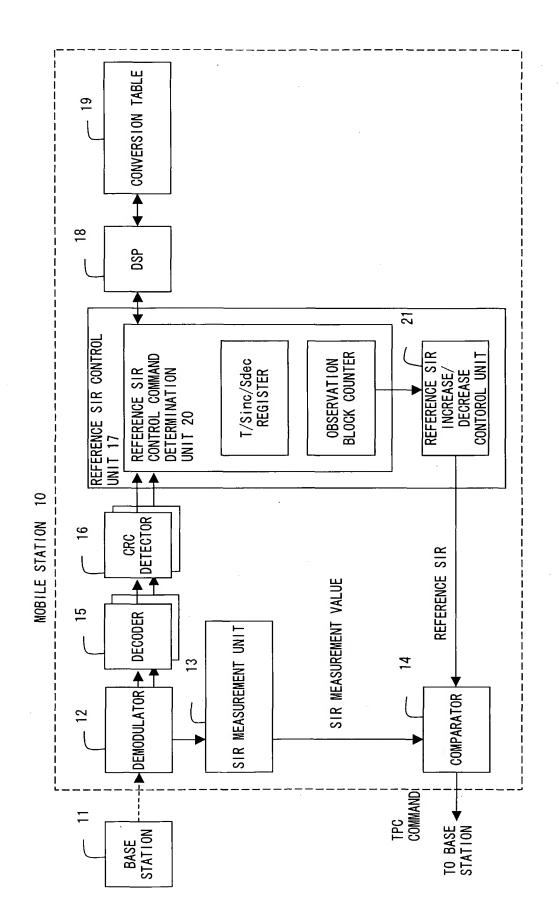
FIG. 5



F I G. 6



F I G. 7



F I G. 8

P I G. 9

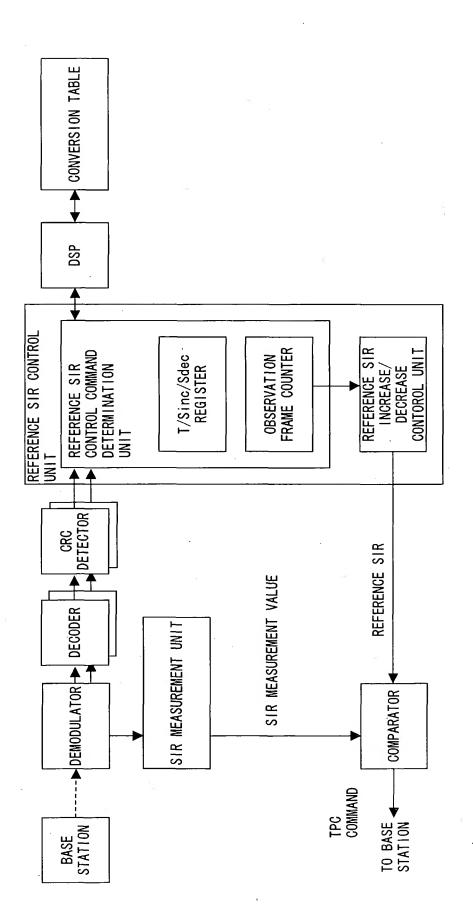


FIG. 10

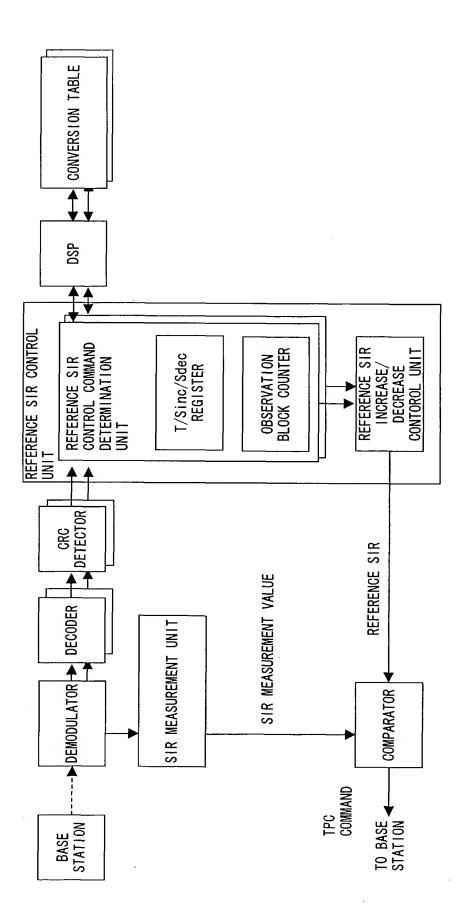
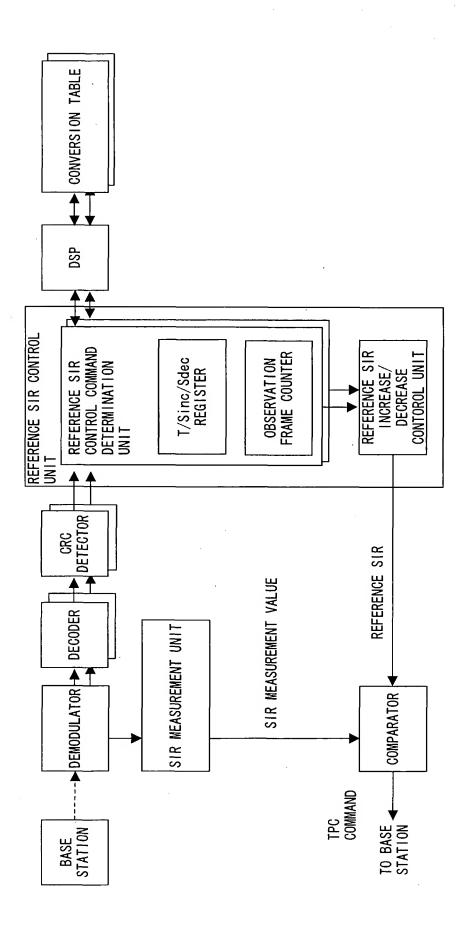
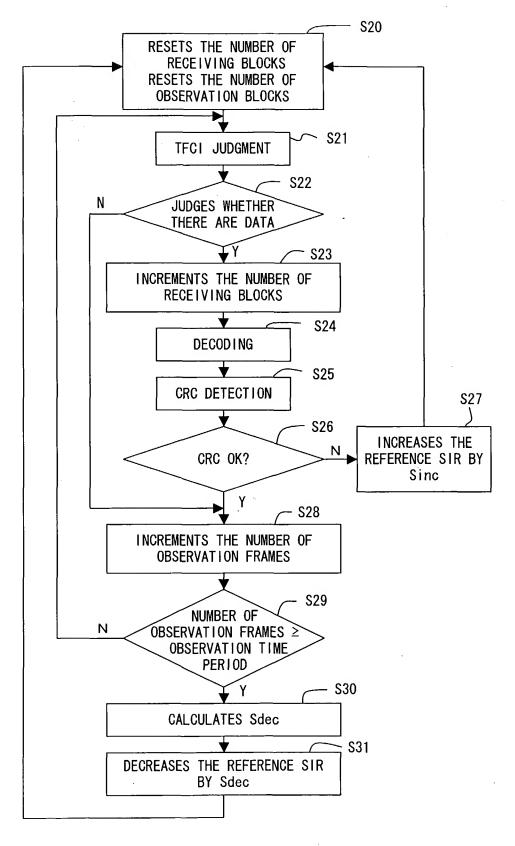


FIG. 1.



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FIG. 12



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FIG. 13

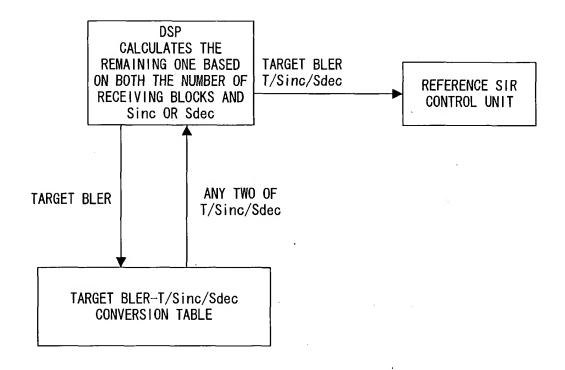


FIG. 14

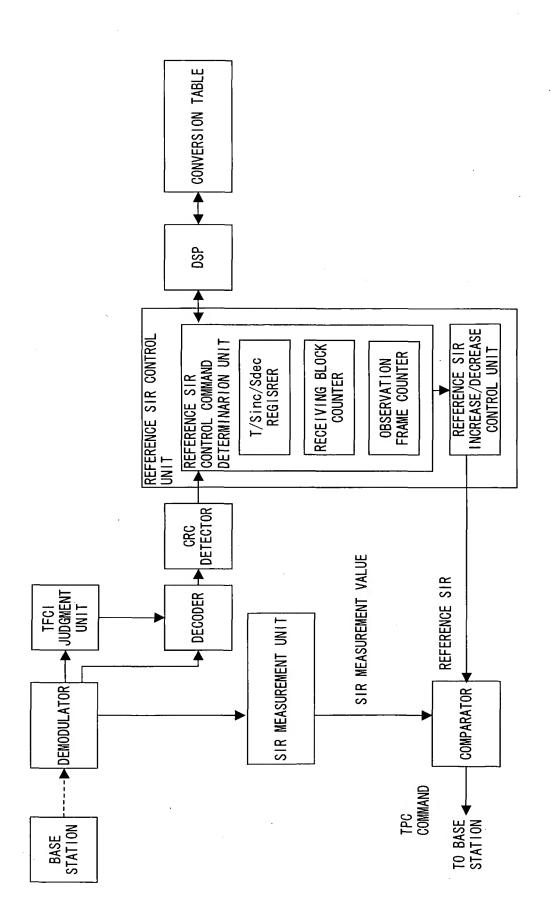
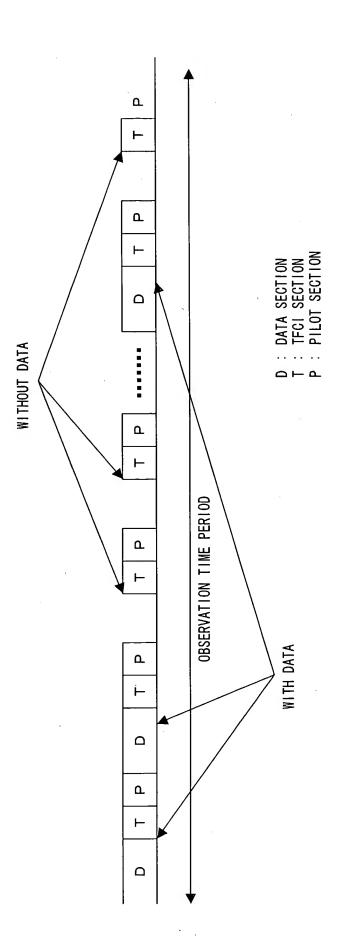


FIG. 15



F I G. 16

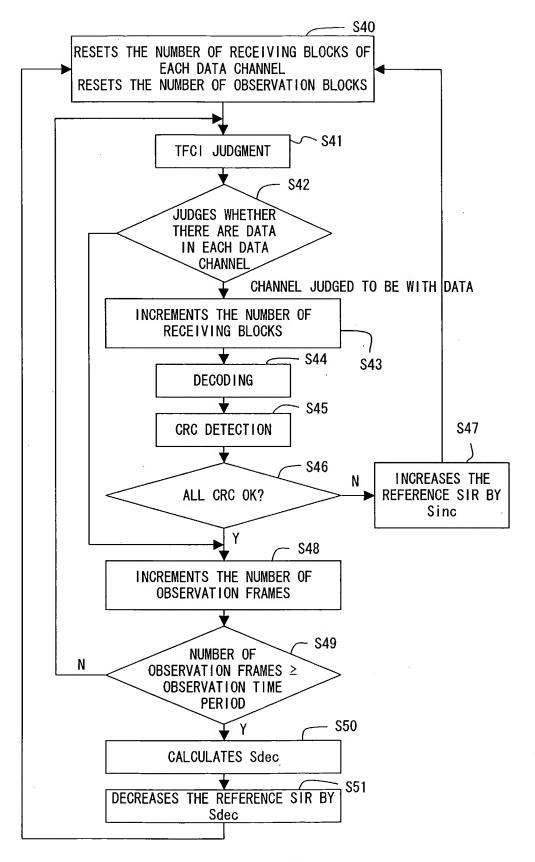
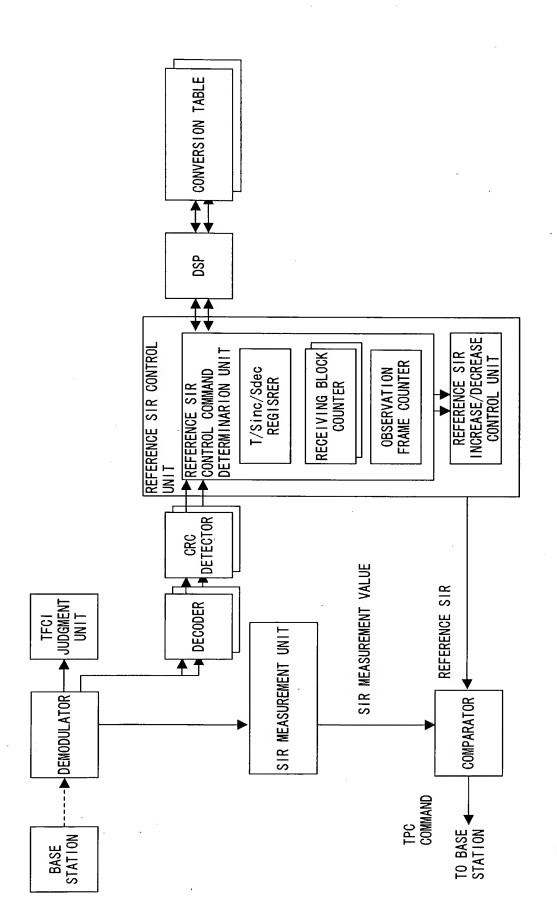


FIG. 17



aren ingele

F I G. 18

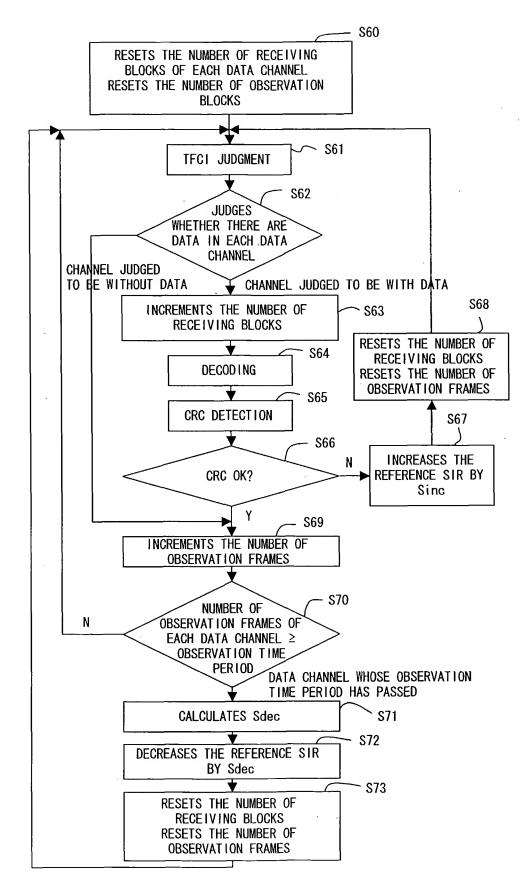


FIG. 19

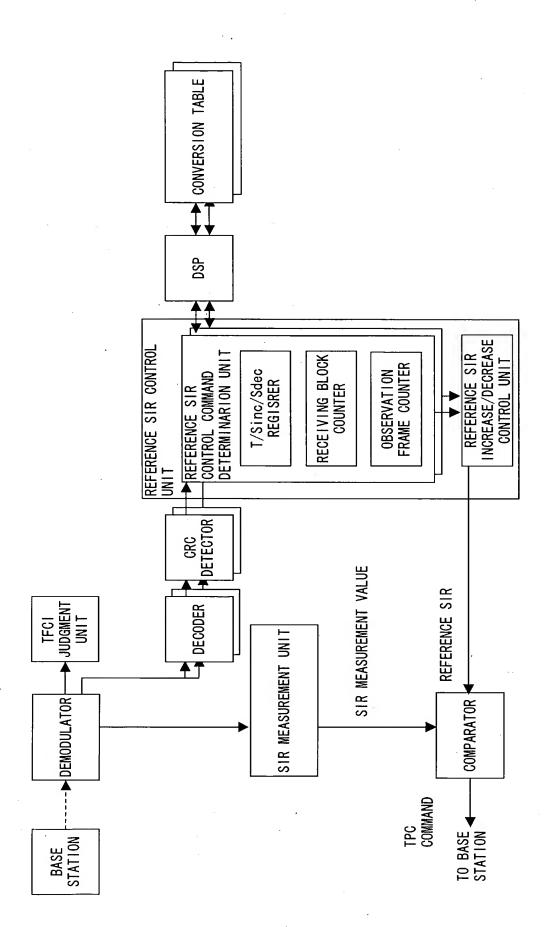
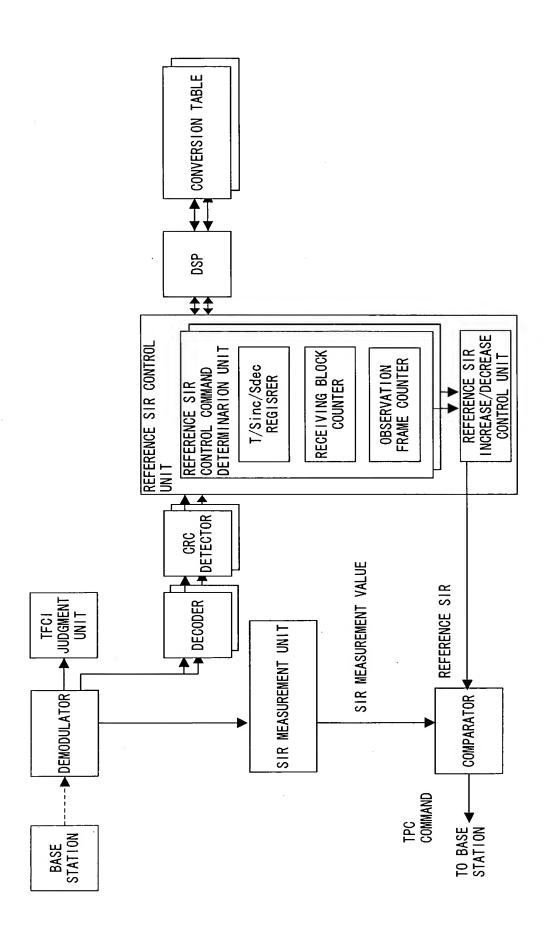


FIG. 20



10 m

3 1 1 1 X 3

FIG. 21

4-10-20

FIG. 22

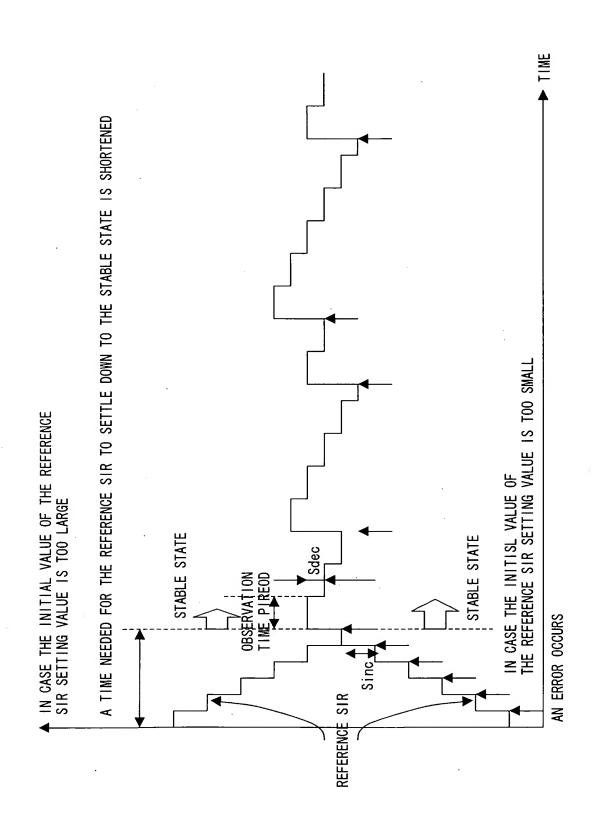


FIG. 23

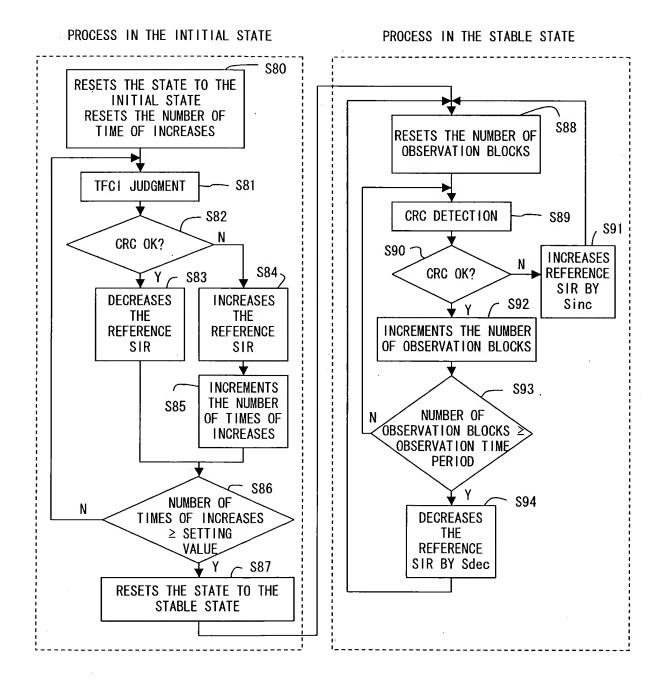


FIG. 24

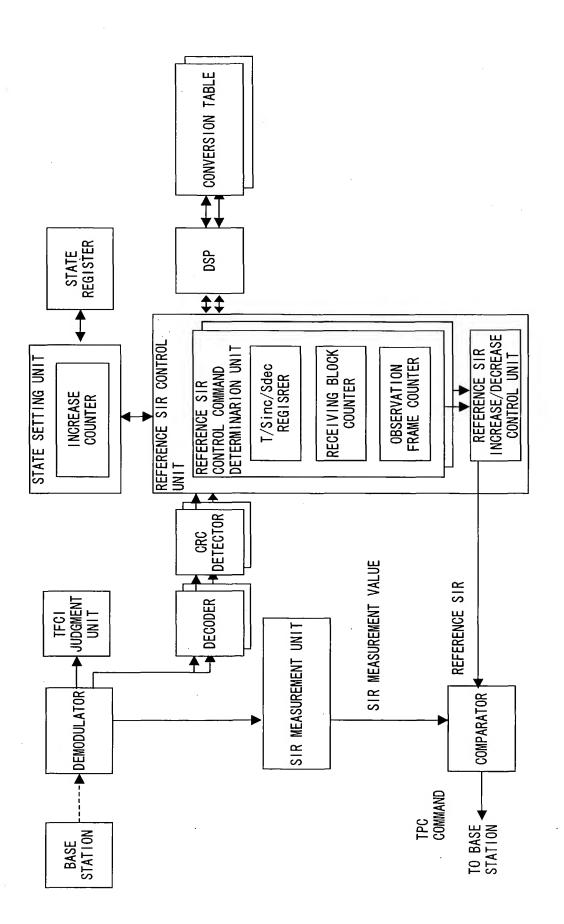


FIG. 25

## PROCESS IN THE INTITIAL STATE PROCESS IN THE STABLE STATE S100 RESETS THE STATE TO THE INITIAL STATE RESETS THE NUMBER OF S109 TIMES OF RESETS THE NUMBER INCREASES/DECREASES OF OBSERVATION **— BLOCKS** CRC JUDGMENT - S101 - S110 **S112** CRC DETECTION - S102 CRC OK? S1117 **INCREASES** \$104 CRC OK? S103 ¥Υ REFERENCE SIR BY Sinc **INCREASES DECREASES** ¥Υ THE THE INCREMENTS THE REFERENCE REFERENCE NUMBER OF SIR SIR **S113** OBSERVATION BLOCKS S105 \$106 **INCREMENTS INCREMENTS** THE NUMBER THE NUMBER OF TIMES OF OF TIMES OF \$114 **DECREASES INCREASES** NUMBER OF **OBSERVATION BLOCKS** ≥ OBSERVATION TIME S107 **PIREOD** NUMBER OF TIMES OF INCREASES **♦** Y **S115** ≥ SETTING VALUE **DECREASES** NUMBER OF TIMES OF THE DECREASES ≥ REFERENCE **SETTING** SIR BY Sdec VALUE ~ S108 RESETS THE STATE TO THE STABLE STATE

Control of the Contro

FIG. 26

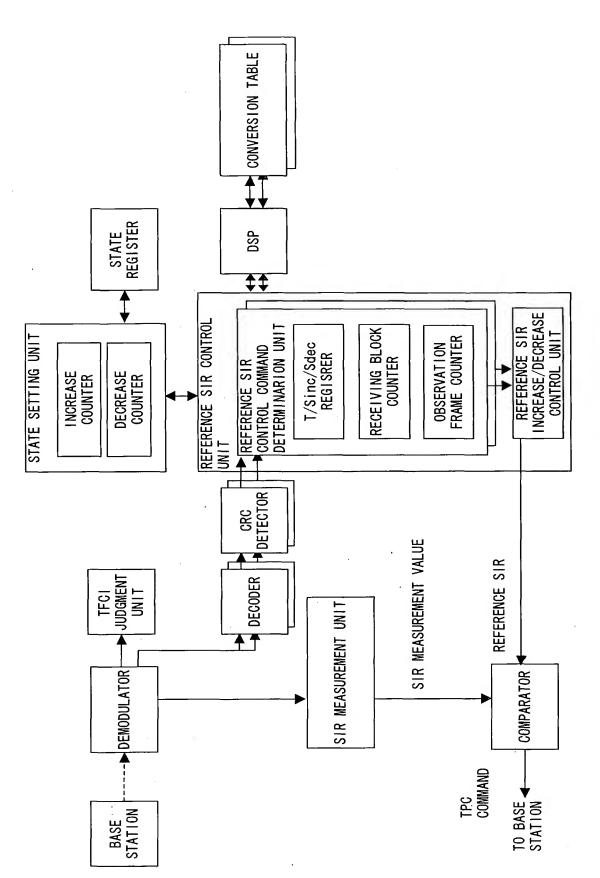


FIG. 27